



1	80	19	100.0	99.4	14	96206640	96206641	ASIN:001	15	100.0	99.4	14	96206640	96206641	ASIN:001
2	81	19	100.0	99.9	14	96206645	96206646	ASIN:001	15	100.0	99.9	14	96206645	96206646	ASIN:001
3	82	19	100.0	99.5	13	96206650	96206651	ASIN:001	15	100.0	99.5	13	96206650	96206651	ASIN:001
4	83	19	100.0	99.6	12	96206655	96206656	ASIN:001	15	100.0	99.6	12	96206655	96206656	ASIN:001
5	84	19	100.0	99.6	9	96206660	96206661	ASIN:001	15	100.0	99.6	9	96206660	96206661	ASIN:001
6	85	19	100.0	99.6	9	96206665	96206666	ASIN:001	15	100.0	99.6	9	96206665	96206666	ASIN:001
7	86	19	100.0	99.6	13	96206670	96206671	ASIN:001	15	100.0	99.6	13	96206670	96206671	ASIN:001
8	87	19	100.0	99.7	13	96206675	96206676	ASIN:001	15	100.0	99.7	13	96206675	96206676	ASIN:001
9	88	19	100.0	99.7	9	96206680	96206681	ASIN:001	15	100.0	99.7	9	96206680	96206681	ASIN:001
10	89	19	100.0	99.7	9	96206685	96206686	ASIN:001	15	100.0	99.7	9	96206685	96206686	ASIN:001
11	90	19	100.0	99.8	13	96206690	96206691	ASIN:001	15	100.0	99.8	13	96206690	96206691	ASIN:001
12	91	19	100.0	99.8	13	96206695	96206696	ASIN:001	15	100.0	99.8	13	96206695	96206696	ASIN:001
13	92	19	100.0	99.8	13	96206700	96206701	ASIN:001	15	100.0	99.8	13	96206700	96206701	ASIN:001
14	93	19	100.0	99.8	13	96206705	96206706	ASIN:001	15	100.0	99.8	13	96206705	96206706	ASIN:001
15	94	19	100.0	99.8	13	96206710	96206711	ASIN:001	15	100.0	99.8	13	96206710	96206711	ASIN:001
16	95	19	100.0	99.8	13	96206715	96206716	ASIN:001	15	100.0	99.8	13	96206715	96206716	ASIN:001
17	96	19	100.0	99.8	13	96206720	96206721	ASIN:001	15	100.0	99.8	13	96206720	96206721	ASIN:001
18	97	19	100.0	99.8	13	96206725	96206726	ASIN:001	15	100.0	99.8	13	96206725	96206726	ASIN:001
19	98	19	100.0	99.8	13	96206730	96206731	ASIN:001	15	100.0	99.8	13	96206730	96206731	ASIN:001
20	99	19	100.0	99.8	13	96206735	96206736	ASIN:001	15	100.0	99.8	13	96206735	96206736	ASIN:001
21	100	19	100.0	99.8	13	96206740	96206741	ASIN:001	15	100.0	99.8	13	96206740	96206741	ASIN:001
22	101	19	100.0	99.8	13	96206745	96206746	ASIN:001	15	100.0	99.8	13	96206745	96206746	ASIN:001
23	102	19	100.0	99.8	13	96206750	96206751	ASIN:001	15	100.0	99.8	13	96206750	96206751	ASIN:001
24	103	19	100.0	99.8	13	96206755	96206756	ASIN:001	15	100.0	99.8	13	96206755	96206756	ASIN:001
25	104	19	100.0	99.8	13	96206760	96206761	ASIN:001	15	100.0	99.8	13	96206760	96206761	ASIN:001
26	105	19	100.0	99.8	13	96206765	96206766	ASIN:001	15	100.0	99.8	13	96206765	96206766	ASIN:001
27	106	19	100.0	99.8	13	96206770	96206771	ASIN:001	15	100.0	99.8	13	96206770	96206771	ASIN:001
28	107	19	100.0	99.8	13	96206775	96206776	ASIN:001	15	100.0	99.8	13	96206775	96206776	ASIN:001
29	108	19	100.0	99.8	13	96206780	96206781	ASIN:001	15	100.0	99.8	13	96206780	96206781	ASIN:001
30	109	19	100.0	99.8	13	96206785	96206786	ASIN:001	15	100.0	99.8	13	96206785	96206786	ASIN:001
31	110	19	100.0	99.8	13	96206790	96206791	ASIN:001	15	100.0	99.8	13	96206790	96206791	ASIN:001
32	111	19	100.0	99.8	13	96206795	96206796	ASIN:001	15	100.0	99.8	13	96206795	96206796	ASIN:001
33	112	19	100.0	99.8	13	96206800	96206801	ASIN:001	15	100.0	99.8	13	96206800	96206801	ASIN:001
34	113	19	100.0	99.8	13	96206805	96206806	ASIN:001	15	100.0	99.8	13	96206805	96206806	ASIN:001
35	114	19	100.0	99.8	13	96206810	96206811	ASIN:001	15	100.0	99.8	13	96206810	96206811	ASIN:001
36	115	19	100.0	99.8	13	96206815	96206816	ASIN:001	15	100.0	99.8	13	96206815	96206816	ASIN:001
37	116	19	100.0	99.8	13	96206820	96206821	ASIN:001	15	100.0	99.8	13	96206820	96206821	ASIN:001
38	117	19	100.0	99.8	13	96206825	96206826	ASIN:001	15	100.0	99.8	13	96206825	96206826	ASIN:001
39	118	19	100.0	99.8	13	96206830	96206831	ASIN:001	15	100.0	99.8	13	96206830	96206831	ASIN:001
40	119	19	100.0	99.8	13	96206835	96206836	ASIN:001	15	100.0	99.8	13	96206835	96206836	ASIN:001
41	120	19	100.0	99.8	13	96206840	96206841	ASIN:001	15	100.0	99.8	13	96206840	96206841	ASIN:001
42	121	19	100.0	99.8	13	96206845	96206846	ASIN:001	15	100.0	99.8	13	96206845	96206846	ASIN:001
43	122	19	100.0	99.8	13	96206850	96206851	ASIN:001	15	100.0	99.8	13	96206850	96206851	ASIN:001
44	123	19	100.0	99.8	13	96206855	96206856	ASIN:001	15	100.0	99.8	13	96206855	96206856	ASIN:001
45	124	19	100.0	99.8	13	96206860	96206861	ASIN:001	15	100.0	99.8	13	96206860	96206861	ASIN:001
46	125	19	100.0	99.8	13	96206865	96206866	ASIN:001	15	100.0	99.8	13	96206865	96206866	ASIN:001
47	126	19	100.0	99.8	13	96206870	96206871	ASIN:001	15	100.0	99.8	13	96206870	96206871	ASIN:001
48	127	19	100.0	99.8	13	96206875	96206876	ASIN:001	15	100.0	99.8	13	96206875	96206876	ASIN:001
49	128	19	100.0	99.8	13	96206880	96206881	ASIN:001	15	100.0	99.8	13	96206880	96206881	ASIN:001
50	129	19	100.0	99.8	13	96206885	96206886	ASIN:001	15	100.0	99.8	13	96206885	96206886	ASIN:001
51	130	19	100.0	99.8	13	96206890	96206891	ASIN:001	15	100.0	99.8	13	96206890	96206891	ASIN:001
52	131	19	100.0	99.8	13	96206895	96206896	ASIN:001	15	100.0	99.8	13	96206895	96206896	ASIN:001
53	132	19	100.0	99.8	13	96206900	96206901	ASIN:001	15	100.0	99.8	13	96206900	96206901	ASIN:001
54	133	19	100.0	99.8	13	96206905	96206906	ASIN:001	15	100.0	99.8	13	96206905	96206906	ASIN:001
55	134	19	100.0	99.8	13	96206910	96206911	ASIN:001	15	100.0	99.8	13	96206910	96206911	ASIN:001
56	135	19	100.0	99.8	13	96206915	96206916	ASIN:001	15	100.0	99.8	13	96206915	96206916	ASIN:001
57	136	19	100.0	99.8	13	96206920	96206921	ASIN:001	15	100.0	99.8	13	96206920	96206921	ASIN:001
58	137	19	100.0	99.8	13	96206925	96206926	ASIN:001	15	100.0	99.8	13	96206925	96206926	ASIN:001
59	138	19	100.0	99.8	13	96206930	96206931	ASIN:001	15	100.0	99.8	13	96206930	96206931	ASIN:001
60	139	19	100.0	99.8	13	96206935	96206936	ASIN:001	15	100.0	99.8	13	96206935	96206936	ASIN:001
61	140	19	100.0	99.8	13	96206940	96206941	ASIN:001	15	100.0	99.8	13	96206940	96206941	ASIN:001
62	141	19	100.0	99.8	13	96206945	96206946	ASIN:001	15	100.0	99.8	13	96206945	96206946	ASIN:001
63	142	19	100.0	99.8	13	96206950	96206951	ASIN:001	15	100.0	99.8	13	96206950	96206951	ASIN:001
64	143	19	100.0	99.8	13	96206955	96206956	ASIN:001	15	100.0	99.8	13	96206955	96206956	ASIN:001
65	144	19	100.0	99.8	13	96206960	96206961	ASIN:001	15	100.0	99.8	13	96206960	96206961	ASIN:001
66	145	19	100.0	99.8	13	96206965	96206966	ASIN:001	15	100.0	99.8	13	96206965	96206966	ASIN:001
67	146	19	100.0	99.8	13	96206970	96206971	ASIN:001	15	100.0	99.8	13	96206970	96206971	ASIN:001
68	147	19	100.0	99.8	13	96206975	96206976	ASIN:001	15	100.0	99.8	13	96206975	96206976	ASIN:001
69	148	19	100.0	99.8	13	96206980	96206981	ASIN:001	15	100.0	99.8	13	96206980	96206981	ASIN:001
70	149	19	100.0	99.8	13	96206985	96206986	ASIN:001	15	100.0	99.8	13	96206985	96206986	ASIN:001
71	150	19	100.0	99.8	13	96206990	96206991	ASIN:001	15	100.0	99.8	13	96206990	96206991	ASIN:001
72	151	19	100.0	99.8	13	96206995	96206996	ASIN:001	15	100.0	99.8	13	96206995	96206996	ASIN:001
73	152	19	100.0	99.8	13	96207000	96207001	ASIN:001	15	100.0	99.8	13	96207000	96207001	ASIN:001
74	153	19	100.0	99.8	13	96207005	96207006	ASIN:001	15	100.0	99.8	13	96207005	96207006	ASIN:001
75	154	19	100.0	99.8	13	96207010	96207011	ASIN:001	15	100.0	99.8	13	96207010	96207011	ASIN:001
76	155	19	100.0	99.8	13	96207015	96207016	ASIN:001	15	100.0	99.8	13	96207015	96207016	ASIN:001
77	156	19	100.0	99.8	13	96207020	96207021	ASIN:001	15	100.0					

1	226	17.1	86.3	804	12	RG117418	RG117418	HV58REK001	15.8	83.2	456	1	AV646207	AV646207
2	227	16.4	86.3	804	13	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
3	228	16.4	86.3	804	14	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
4	229	16.4	86.3	804	15	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
5	230	16.4	86.3	804	16	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
6	231	16.4	86.3	804	17	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
7	232	16.4	86.3	804	18	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
8	233	16.4	86.3	804	19	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
9	234	16.4	86.3	804	20	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
10	235	16.4	86.3	804	21	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
11	236	16.4	86.3	804	22	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
12	237	16.4	86.3	804	23	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
13	238	16.4	86.3	804	24	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
14	239	16.4	86.3	804	25	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
15	240	16.4	86.3	804	26	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
16	241	16.4	86.3	804	27	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
17	242	16.4	86.3	804	28	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
18	243	16.4	86.3	804	29	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
19	244	16.4	86.3	804	30	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
20	245	16.4	86.3	804	31	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
21	246	16.4	86.3	804	32	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
22	247	16.4	86.3	804	33	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
23	248	16.4	86.3	804	34	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
24	249	16.4	86.3	804	35	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
25	250	15.8	83.2	239	14	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
26	251	15.8	83.2	239	15	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
27	252	15.8	83.2	239	16	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
28	253	15.8	83.2	239	17	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
29	254	15.8	83.2	239	18	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
30	255	15.8	83.2	239	19	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
31	256	15.8	83.2	239	20	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
32	257	15.8	83.2	239	21	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
33	258	15.8	83.2	239	22	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
34	259	15.8	83.2	239	23	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
35	260	15.8	83.2	239	24	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
36	261	15.8	83.2	239	25	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
37	262	15.8	83.2	239	26	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
38	263	15.8	83.2	239	27	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
39	264	15.8	83.2	239	28	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
40	265	15.8	83.2	239	29	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
41	266	15.8	83.2	239	30	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
42	267	15.8	83.2	239	31	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
43	268	15.8	83.2	239	32	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
44	269	15.8	83.2	239	33	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
45	270	15.8	83.2	239	34	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
46	271	15.8	83.2	239	35	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
47	272	15.8	83.2	239	36	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
48	273	15.8	83.2	239	37	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
49	274	15.8	83.2	239	38	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
50	275	15.8	83.2	239	39	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
51	276	15.8	83.2	239	40	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
52	277	15.8	83.2	239	41	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
53	278	15.8	83.2	239	42	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
54	279	15.8	83.2	239	43	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
55	280	15.8	83.2	239	44	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
56	281	15.8	83.2	239	45	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
57	282	15.8	83.2	239	46	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
58	283	15.8	83.2	239	47	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
59	284	15.8	83.2	239	48	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
60	285	15.8	83.2	239	49	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
61	286	15.8	83.2	239	50	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
62	287	15.8	83.2	239	51	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
63	288	15.8	83.2	239	52	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
64	289	15.8	83.2	239	53	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
65	290	15.8	83.2	239	54	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
66	291	15.8	83.2	239	55	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
67	292	15.8	83.2	239	56	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
68	293	15.8	83.2	239	57	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
69	294	15.8	83.2	239	58	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
70	295	15.8	83.2	239	59	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
71	296	15.8	83.2	239	60	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
72	297	15.8	83.2	239	61	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
73	298	15.8	83.2	239	62	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
74	299	15.8	83.2	239	63	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
75	300	15.8	83.2	239	64	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
76	301	15.8	83.2	239	65	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
77	302	15.8	83.2	239	66	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
78	303	15.8	83.2	239	67	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
79	304	15.8	83.2	239	68	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
80	305	15.8	83.2	239	69	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
81	306	15.8	83.2	239	70	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
82	307	15.8	83.2	239	71	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
83	308	15.8	83.2	239	72	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
84	309	15.8	83.2	239	73	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
85	310	15.8	83.2	239	74	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
86	311	15.8	83.2	239	75	RG117418	RG117418	RG117418	15.8	83.2	456	1	AV646207	AV646207
87														



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Year	Country	Population (millions)	Life expectancy at birth (years)	Infant mortality rate (per 1,000 live births)	Healthcare expenditure (USD per capita)	Healthcare workers (per 1,000 population)	Healthcare facilities (per 1,000 population)	Healthcare services (per 1,000 population)	Healthcare outcomes (per 1,000 population)
1950	USA	150.0	70.0	25.0	100.0	1.0	1.0	1.0	1.0
1951	USA	150.5	70.5	24.5	105.0	1.0	1.0	1.0	1.0
1952	USA	151.0	71.0	24.0	110.0	1.0	1.0	1.0	1.0
1953	USA	151.5	71.5	23.5	115.0	1.0	1.0	1.0	1.0
1954	USA	152.0	72.0	23.0	120.0	1.0	1.0	1.0	1.0
1955	USA	152.5	72.5	22.5	125.0	1.0	1.0	1.0	1.0
1956	USA	153.0	73.0	22.0	130.0	1.0	1.0	1.0	1.0
1957	USA	153.5	73.5	21.5	135.0	1.0	1.0	1.0	1.0
1958	USA	154.0	74.0	21.0	140.0	1.0	1.0	1.0	1.0
1959	USA	154.5	74.5	20.5	145.0	1.0	1.0	1.0	1.0
1960	USA	155.0	75.0	20.0	150.0	1.0	1.0	1.0	1.0
1961	USA	155.5	75.5	19.5	155.0	1.0	1.0	1.0	1.0
1962	USA	156.0	76.0	19.0	160.0	1.0	1.0	1.0	1.0
1963	USA	156.5	76.5	18.5	165.0	1.0	1.0	1.0	1.0
1964	USA	157.0	77.0	18.0	170.0	1.0	1.0	1.0	1.0
1965	USA	157.5	77.5	17.5	175.0	1.0	1.0	1.0	1.0
1966	USA	158.0	78.0	17.0	180.0	1.0	1.0	1.0	1.0
1967	USA	158.5	78.5	16.5	185.0	1.0	1.0	1.0	1.0
1968	USA	159.0	79.0	16.0	190.0	1.0	1.0	1.0	1.0
1969	USA	159.5	79.5	15.5	195.0	1.0	1.0	1.0	1.0
1970	USA	160.0	80.0	15.0	200.0	1.0	1.0	1.0	1.0
1971	USA	160.5	80.5	14.5	205.0	1.0	1.0	1.0	1.0
1972	USA	161.0	81.0	14.0	210.0	1.0	1.0	1.0	1.0
1973	USA	161.5	81.5	13.5	215.0	1.0	1.0	1.0	1.0
1974	USA	162.0	82.0	13.0	220.0	1.0	1.0	1.0	1.0
1975	USA	162.5	82.5	12.5	225.0	1.0	1.0	1.0	1.0
1976	USA	163.0	83.0	12.0	230.0	1.0	1.0	1.0	1.0
1977	USA	163.5	83.5	11.5	235.0	1.0	1.0	1.0	1.0
1978	USA	164.0	84.0	11.0	240.0	1.0	1.0	1.0	1.0
1979	USA	164.5	84.5	10.5	245.0	1.0	1.0	1.0	1.0
1980	USA	165.0	85.0	10.0	250.0	1.0	1.0	1.0	1.0
1981	USA	165.5	85.5	9.5	255.0	1.0	1.0	1.0	1.0
1982	USA	166.0	86.0	9.0	260.0	1.0	1.0	1.0	1.0
1983	USA	166.5	86.5	8.5	265.0	1.0	1.0	1.0	1.0
1984	USA	167.0	87.0	8.0	270.0	1.0	1.0	1.0	1.0
1985	USA	167.5	87.5	7.5	275.0	1.0	1.0	1.0	1.0
1986	USA	168.0	88.0	7.0	280.0	1.0	1.0	1.0	1.0
1987	USA	168.5	88.5	6.5	285.0	1.0	1.0	1.0	1.0
1988	USA	169.0	89.0	6.0	290.0	1.0	1.0	1.0	1.0
1989	USA	169.5	89.5	5.5	295.0	1.0	1.0	1.0	1.0
1990	USA	170.0	90.0	5.0	300.0	1.0	1.0	1.0	1.0
1991	USA	170.5	90.5	4.5	305.0	1.0	1.0	1.0	1.0
1992	USA	171.0	91.0	4.0	310.0	1.0	1.0	1.0	1.0
1993	USA	171.5	91.5	3.5	315.0	1.0	1.0	1.0	1.0

810	14.8	77.9	414	13	B005251	B005251	B005251	832	11.8	77.9	552	11	AW250757	AW250757
811	14.8	77.9	421	14	B005252	B005252	B005252	833	14.8	77.9	553	12	B005253	B005253
812	14.8	77.9	422	14	B005253	B005253	B005253	834	14.8	77.9	554	13	AW250758	AW250758
813	14.8	77.9	425	9	AW09758	AW09758	AW09758	835	14.8	77.9	555	14	AW250759	AW250759
814	14.8	77.9	425	9	AW09758	AW09758	AW09758	836	14.8	77.9	556	15	B005256	B005256
815	14.8	77.9	425	10	AW09758	AW09758	AW09758	837	14.8	77.9	557	16	B005257	B005257
816	14.8	77.9	426	9	AW09758	AW09758	AW09758	838	14.8	77.9	558	17	B005258	B005258
817	14.8	77.9	428	9	AW09758	AW09758	AW09758	839	14.8	77.9	559	18	B005259	B005259
818	14.8	77.9	428	10	AW09758	AW09758	AW09758	840	14.8	77.9	560	19	B005260	B005260
819	14.8	77.9	430	14	B00762	B00762	B00762	841	14.8	77.9	561	20	B005261	B005261
820	14.8	77.9	431	14	B00762	B00762	B00762	842	14.8	77.9	562	21	B005262	B005262
821	14.8	77.9	432	17	AW09758	AW09758	AW09758	843	14.8	77.9	563	22	B005263	B005263
822	14.8	77.9	432	17	AW09758	AW09758	AW09758	844	14.8	77.9	564	23	B005264	B005264
823	14.8	77.9	434	10	B0031653	B0031653	B0031653	845	14.8	77.9	565	24	B005265	B005265
824	14.8	77.9	435	9	AW09758	AW09758	AW09758	846	14.8	77.9	566	25	B005266	B005266
825	14.8	77.9	437	13	B005267	B005267	B005267	847	14.8	77.9	567	26	B005267	B005267
826	14.8	77.9	439	13	B005267	B005267	B005267	848	14.8	77.9	568	27	B005268	B005268
827	14.8	77.9	440	14	B005268	B005268	B005268	849	14.8	77.9	569	28	B005269	B005269
828	14.8	77.9	444	12	B005268	B005268	B005268	850	14.8	77.9	570	29	B005270	B005270
829	14.8	77.9	445	17	AW09758	AW09758	AW09758	851	14.8	77.9	571	30	B005271	B005271
830	14.8	77.9	446	17	AW09758	AW09758	AW09758	852	14.8	77.9	572	31	B005272	B005272
831	14.8	77.9	449	5	AW09758	AW09758	AW09758	853	14.8	77.9	573	32	B005273	B005273
832	14.8	77.9	450	9	AW09758	AW09758	AW09758	854	14.8	77.9	574	33	B005274	B005274
833	14.8	77.9	452	12	B005274	B005274	B005274	855	14.8	77.9	575	34	B005275	B005275
834	14.8	77.9	454	14	B005274	B005274	B005274	856	14.8	77.9	576	35	B005276	B005276
835	14.8	77.9	454	14	B005274	B005274	B005274	857	14.8	77.9	577	36	B005277	B005277
836	14.8	77.9	455	10	B005274	B005274	B005274	858	14.8	77.9	578	37	B005278	B005278
837	14.8	77.9	459	12	B005274	B005274	B005274	859	14.8	77.9	579	38	B005279	B005279
838	14.8	77.9	459	12	B005274	B005274	B005274	860	14.8	77.9	580	39	B005280	B005280
839	14.8	77.9	463	14	B005274	B005274	B005274	861	14.8	77.9	581	40	B005281	B005281
840	14.8	77.9	464	17	AW09758	AW09758	AW09758	862	14.8	77.9	582	41	B005282	B005282
841	14.8	77.9	465	14	B005274	B005274	B005274	863	14.8	77.9	583	42	B005283	B005283
842	14.8	77.9	466	12	B005274	B005274	B005274	864	14.8	77.9	584	43	B005284	B005284
843	14.8	77.9	471	10	B005274	B005274	B005274	865	14.8	77.9	585	44	B005285	B005285
844	14.8	77.9	471	10	B005274	B005274	B005274	866	14.8	77.9	586	45	B005286	B005286
845	14.8	77.9	473	10	B005274	B005274	B005274	867	14.8	77.9	587	46	B005287	B005287
846	14.8	77.9	475	13	B005274	B005274	B005274	868	14.8	77.9	588	47	B005288	B005288
847	14.8	77.9	477	13	B005274	B005274	B005274	869	14.8	77.9	589	48	B005289	B005289
848	14.8	77.9	479	9	AW09758	AW09758	AW09758	870	14.8	77.9	590	49	B005290	B005290
849	14.8	77.9	479	14	B005274	B005274	B005274	871	14.8	77.9	591	50	B005291	B005291
850	14.8	77.9	482	17	AW09758	AW09758	AW09758	872	14.8	77.9	592	51	B005292	B005292
851	14.8	77.9	483	13	B005274	B005274	B005274	873	14.8	77.9	593	52	B005293	B005293
852	14.8	77.9	483	13	B005274	B005274	B005274	874	14.8	77.9	594	53	B005294	B005294
853	14.8	77.9	488	10	AW09758	AW09758	AW09758	875	14.8	77.9	595	54	B005295	B005295
854	14.8	77.9	491	13	B005274	B005274	B005274	876	14.8	77.9	596	55	B005296	B005296
855	14.8	77.9	491	13	B005274	B005274	B005274	877	14.8	77.9	597	56	B005297	B005297
856	14.8	77.9	492	14	B005274	B005274	B005274	878	14.8	77.9	598	57	B005298	B005298
857	14.8	77.9	492	14	B005274	B005274	B005274	879	14.8	77.9	599	58	B005299	B005299
858	14.8	77.9	493	13	B005274	B005274	B005274	880	14.8	77.9	600	59	B005300	B005300
859	14.8	77.9	493	13	B005274	B005274	B005274	881	14.8	77.9	601	60	B005301	B005301
860	14.8	77.9	494	14	B005274	B005274	B005274	882	14.8	77.9	602	61	B005302	B005302
861	14.8	77.9	496	17	AW09758	AW09758	AW09758	883	14.8	77.9	603	62	B005303	B005303
862	14.8	77.9	503	10	AW09758	AW09758	AW09758	884	14.8	77.9	604	63	B005304	B005304
863	14.8	77.9	503	17	BH058555	BH058555	BH058555	885	14.8	77.9	605	64	B005305	B005305
864	14.8	77.9	504	12	B0044771	B0044771	B0044771	886	14.8	77.9	606	65	B005306	B005306
865	14.8	77.9	510	14	B005274	B005274	B005274	887	14.8	77.9	607	66	B005307	B005307
866	14.8	77.9	515	17	AW09758	AW09758	AW09758	888	14.8	77.9	608	67	B005308	B005308
867	14.8	77.9	515	17	AW09758	AW09758	AW09758	889	14.8	77.9	609	68	B005309	B005309
868	14.8	77.9	519	17	AW09758	AW09758	AW09758	890	14.8	77.9	610	69	B005310	B005310
869	14.8	77.9	520	14	B0044771	B0044771	B0044771	891	14.8	77.9	611	70	B005311	B005311
870	14.8	77.9	521	10	AW09758	AW09758	AW09758	892	14.8	77.9	612	71	B005312	B005312
871	14.8	77.9	522	10	B005274	B005274	B005274	893	14.8	77.9	613	72	B005313	B005313
872	14.8	77.9	522	12	B005274	B005274	B005274	894	14.8	77.9	614	73	B005314	B005314
873	14.8	77.9	523	14	B005274	B005274	B005274	895	14.8	77.9	615	74	B005315	B005315
874	14.8	77.9	523	12	B005274	B005274	B005274	896	14.8	77.9	616	75	B005316	B005316
875	14.8	77.9	524	13	B005274	B005274	B005274	897	14.8	77.9	617	76	B005317	B005317
876	14.8	77.9	525	13	B005274	B005274	B005274	898	14.8	77.9	618	77	B005318	B005318
877	14.8	77.9	525	13	B005274	B005274	B005274	899	14.8	77.9	619	78	B005319	B005319
878	14.8	77.9	526	12	B005274	B005274	B005274	900	14.8	77.9	620	79	B005320	B005320
879	14.8	77.9	526	12	B005274	B005274	B005274	901	14.8	77.9	621	80	B005321	B005321
880	14.8	77.9	527	9	AW09758	AW09758	AW09758	902	14.8	77.9	622	81	B005322	B005322
881	14.8	77.9	527	9	AW09758	AW09758	AW09758	903	14.8	77.9	623	82	B005323	B005323
882	14.8	77.9	528	14	B005323	B005323	B005323	904	14.8	77.9	624	83	B005324	B005324









































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